![SLOAN.]

CODE NUMBER

33153043

DESCRIPTION

IoT - SC Argus™ Pro, 4" Trim Plate, Box Transformer Power Supply, Below Deck Manual Mixing Valve, Polished Chrome Finish, 0.5 gpm, Multi-Laminar Spray, Infrared Sensor, SC Argus™ Pro Compatible, Optima® Hardwired-Powered Deck-Mounted Mid Body IoT Faucet.

DETAILS

- Flow Rate: 0.5 gpm (1.9 Lpm) (0.5GPM)
- Spray Type: Multi-Laminar (MLM)
- Sensor Type: Infrared
- Mounting Type: Single Hole
- Mounting Size: Single Hole 1-1/4" to 1-1/2"
- Trim Plate: 4" (102mm) (4)
- Power Supply: Box Transformer (BOX)
- Temperature Mixer: Below Deck Manual Mixing Valve (BDM)
- Finish: Polished Chrome (CP)
- Factory Default Timeout: 30 seconds
- Factory Default Gallons per Cycle: 0.25
- IoT: SC Argus™ Pro Compatible

FEATURES

- Commercial Grade Faucet
- ADA Compliant
- Cast Brass Spout
- Quick Connect Fittings
- Integrated Water Shut-off
- On-demand or Metered activation
- Self-adapting Sensor
- **IOT Smart Capabilities**
- Compatible with Sloan's SC Argus Pro smart restroom system
- Automatically sends faucet data to SC Argus Pro system
- Provides detailed product information, image, model, total activations, total operating hours, location room
- Remote access to Water usage, daily activations, operating status and battery strength reporting
- Remote setting adjustments via SC Argus Pro
- Remote hygienic line flush settings and changes
- Notes area to track maintenance details and location
- Requires subscription to SC Argus Pro SaaS

ELECTRICAL SPECIFICATIONS

- Sensor Range: 4"–5" (102–127mm)
- Timeout Adjustment Settings: 30s
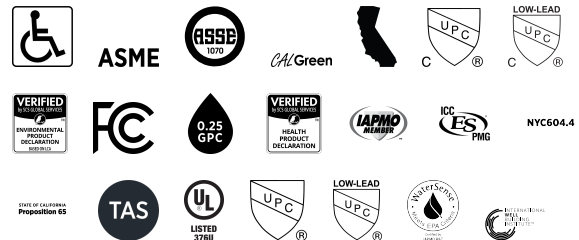
POWER SUPPLY OPTIONS

- 24VAC Box Transformer (included with BOX models), 0345370PK

VIDEOS

- ▶ Sloan Optima Below Deck Faucet
- ▶ SC Argus™ Pro

COMPLIANCES & CERTIFICATIONS

♿ ASME | ASSE 1070 | CALGreen | (California) | UPC C® | LOW-LEAD UPC C®

VERIFIED ENVIRONMENTAL PRODUCT DECLARATION | FCC | 0.25 GPC | VERIFIED HEALTH PRODUCT DECLARATION | IAPMO MEMBER | ICC ES PMG | NYC604.4

STATE OF CALIFORNIA Proposition 65 | TAS | UL LISTED 376U | UPC ® | LOW-LEAD UPC ® | WaterSense | INTERNATIONAL WELL BUILDING INSTITUTE

(ADA Compliant, ASME A112.18.1 Compliant, ASSE 1070, CalGreen Compliant, CEC Compliant, cUPC Certified, cUPC Low Lead Compliant, EPD, FCC Certified, GPC 0.25 or less, HPD, IAPMO, NSF-61, NYC604.4, Proposition 65, TAS, UL Certified, UPC Certified, UPC Low Lead Compliant, WaterSense Listed, WELL Building Standard)

RECOMMENDED SPECIFICATION

Faucet shall include cast brass body, quick-connect fittings, twist-off/shut-off solenoid assembly, removable battery cartridge, flexible power supply and allow adjustment of settings wirelessly via SC Argus Pro IOT service

NOTES

All information contained within this document subject to change without notice.

Looking for other variations of the ETF-80 SMT product? View the general spec sheet with all options.

Find a matching soap dispenser for this faucet.
Find a compatible sink for this faucet.

WARRANTY

View Warranty Information

DOWNLOADS

- Optima Smart Faucet Below Deck Installation Instructions
- Trim Plate Guide
- Faucet Spray Heads Repair and Maintenance Guide
- ETF-80/880 and EBF-85/187 Below Deck Repair and Maintenance Guide
- Additional Downloads

ROUGH-IN

ETF-80 Faucet with Bak-Chek® Tee
for Hot and Cold Water Supply
(shown with 4" trim plate)
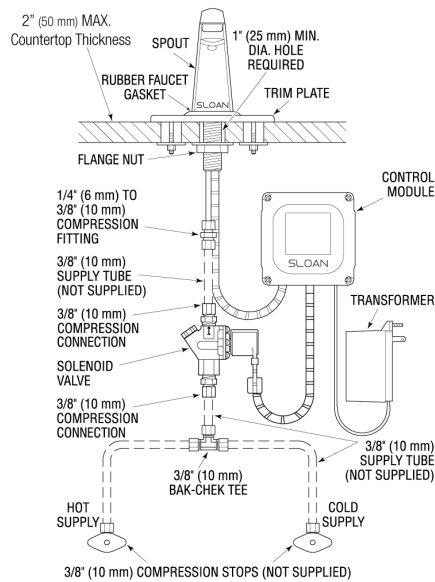
ETF-80 Faucet with ADM Variation Mixing
Valve for Hot and Cold Water Supply
(shown with 8" trim plate)
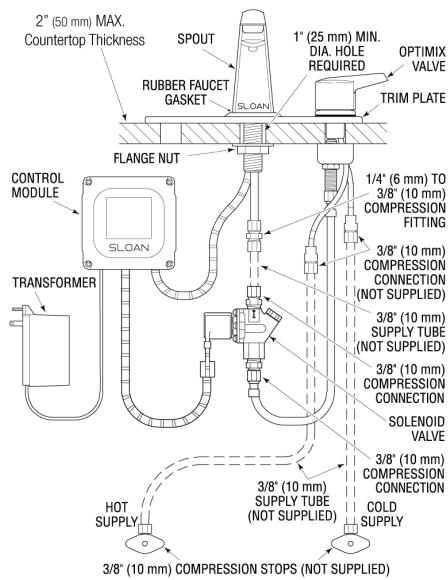
ETF-80 Faucet with BDM and BDT Variation Mixing
Valves for Hot and Cold Water Supply
(shown with 4" trim plate)